EXHIBIT 10

ISS'S List of Exhibits

TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
2500	ISS' PROVENTIA MANAGEMENT SITEPROTECTOR USER GUIDE FOR SECURITY MANAGERS VERSION 2.0, SERVICE PACK 6.0	CRIST 321				
2501	MANUAL ENTITLED "SITEPROTECTOR -- SECURITY FUSION MODULE GUIDE VERSION 2.0	GRISWOLD 334				
2502	ISS PRESENTATION ENTITLED "FUSION UPDATE'	ISS60287	ISS60300			
2503	SITEPROTECTOR USER GUIDE FOR SECURITY MANAGERS VERSION 2.0, SERVICE PACK 5	ISS19569	ISS19838			
2504	PROVENTIA A SERIES	MCEWIN 122				
2505	PROVENTIA - INTRUSION PREVENTION APPLIANCE, PREEMPTIVE ENTERPRISE PROTECTION FOR NETWORKS	MCEWIN 123				
2506	ISS' REALSECURE SIGNATURES REFERENCE GUIDE VERSION 6.5	ISS17243	ISS18096			
2507	SITEPROTECTOR - SUPPORTED AGENTS AND APPLICATIONS	RAJASEKHARAN 113				
2508	PROVENTIA NETWORK, ANOMALY DETECTION SYSTEM - MONITORING THE NETWORK TO ENHANCE VISIBILITY, INTEGRITY, AND PREEMPTIVE PROTECTION	STEWART 99				
2509	INTERNET SECURITY SYSTEMS© PROVENTIA NETWORK ANOMALY DETECTION SYSTEM USER GUIDE VERSION 3.5	ISS_01927908	ISS_01928091			
2510	FUSION UPDATED	ISS60287	ISS60300	106	106	
2511	SECURITY FUSION MODULE 2.0 TECH SUPPORT CHALK TALK BY D. COOK, P. GRISWOLD	ISS_00535783	ISS_00535821	Irregularity in Bates Number; Should reference ISS_00535783-821		
2512	HTTP://DOCUMENTS.ISS.NET/LITERATURE/SITEPROTECTOR/DATASHEET-FUSION2.0.PDF	KESIDIS REPORT – ISS				
2513	HEALTHSOUTH NO. 28 - SECURITY NETWORK DESIGN DIAGRAM SHOWING THE DEPLOYMENT OF MULTIPLE PROVENTIA G, ALONG WITH SITEPROTECTOR AND THE SECURITY FUSION MODULE, IN THE HEALTHSOUTH NETWORK	KESIDIS REPORT – ISS				
2514	REALSECURE NETWORK SENSOR AND GIGABIT NETWORK SENSOR FREQUENTLY ASKED QUESTIONS	SRI 000001	SRI 000009			
2515	ISS ENHANCED DYNAMIC THREAT PROTECTION VIA AUTOMATED CORRELATION AND ANALYSIS	SRI 000020	SRI 000033			
2516	REALSECURE NETWORK 10/100 PRODUCT DESCRIPTION	SRI 000034	SRI 000035			
2517	REALSECURE NETWORK GIGABIT PRODUCT DESCRIPTION	SRI 000036	SRI 000037			
2518	HTTP://DOCUMENTS.ISS.NET/LITERATURE/REALSECURE/RSN10-100_DATASHEET.PDF	KESIDIS REPORT – ISS				
2519	HTTP://DOCUMENTS.ISS.NET/LITERATURE/PROVENTIA/PROVENTIA_PLATFORM_BROCHURES.PDF	KESIDIS REPORT – ISS				
2520	REALSECURE GUARD	ISS 06012		106	106	
2521	REALSECURE GUARD FREQUENTLY ASKED QUESTIONS	ISS 06011	ISS 06017			
2522	REALSECURE SIGNATURE REFERENCE GUIDE, VERSION 6.5	ISS 17243	ISS 18096			
2523	MODULE 5: REALSECURE UNDER THE HOOD	ISS2_00105902	ISS2_00105904	Exhibit does not match description; clarification needed - SRI reserves all objections		
2524	EXHIBIT NO. NOT USED					

ISS TRIAL EXHIBIT LIST

TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
2525	ROBERT MCEWIN EXHIBIT 123 - PROVENTIA INTRUSION PREVENTION APPLIANCES	KESIDIS REPORT – ISS				
2526	REAL PROTECTOR THIRD PARTY MODULE PRODUCT DESCRIPTION; SITE PROTECTOR THIRD PARTY MODULE FREQUENTLY ASKED QUESTIONS	SRI 000047	SRI 000052			
2527	ADS USER GUIDE AT 5, 23 (AVAILABLE AT HTTP://DOCUMENTS.ISS.NET/LITERATURE/PROVENTIA/ADSUSERGUIDE.PDF	KESIDIS REPORT – ISS		106	106	
2528	THIRD PARTY ANALYSIS BY BURTON GROUP DESCRIBING ARBOR NETWORK'S PEAKFLOW	SYM_P_0052701		106	106	
2529	EXPERT REPORT OF DR. GEORGE KESIDIS ON INFRINGEMENT TO ISS	KESIDIS 1		802	801; 803; 807	
2530	ISS PAMPHLET: PROVENTIA NETWORK ANOMALY DETECTION SYSTEM	MORVILLE 539				
2531	ISS PROVENTIA NETWORK QUICK START GUIDE VERSION 3.5	ARB 00693	ARB 00740			
2532	ISS PROVENTIA NETWORK USER GUIDE VERSION 3.5	ARB 00094	ARB 00273			
2533	ISS PROVENTIA NETWORK ADVANCED CONFIGURATION GUIDE VERSION 3.5	ARB 00001	ARB 00093			
2534	(BURTON 2003) BURTON GROUP, "SECURITY THE ENTERPRISE WITH NETWORK BEHAVIOR ANOMALY DETECTION'	SYM_P_0052675	SYM_P_0052717			
2535	(CISCO 6350) CISCO SYSTEMS WEBSITE: HTTP://WWW.CISCO.COM/EN/US/PRODUCTS/PS6350/PRODUCTS_CONFIGURATION_GUIDE_CHAPTER09186A00805E7C53.HTML	SMAHA REBUTTAL REPORT		FRCP 37 (untimely produced); SRI reserves all other objections	Disclosed no later than May 16, 2006.	
2536	(CISCO 6601) CISCO SYSTEMS WEBSITE, AVAILABLE AT HTTP://WWW.CISCO.COM/EN/US/PRODUCTS/PS6601/PRODUCTS_WHITE_PAPER0900AECD80406232.SHTML	SMAHA REBUTTAL REPORT		FRCP 37 (untimely produced); SRI reserves all other objections	Disclosed no later than May 16, 2006.	
2537	(FED-STD-1037C) FEDERAL STANDARD 1037C, TELECOMMUNICATIONS: GLOSSARY OF TELECOMMUNICATIONS TERMS, GENERAL SERVICES ADMINISTRATION	SMAHA REBUTTAL REPORT		FRCP 37 (untimely produced); SRI reserves all other objections	Disclosed no later than May 16, 2006.	
2538	Y.F. JOU, S.F. WU ET AL. "ARCHITECTURE DESIGN OF A SCALABLE INTRUSION DETECTION SYSTEM FOR THE EMERGING NETWORK", TECHNICAL REPORT CDRL A005, DARPA ORDER NO. E296, DEPT. OF COMPUTER SCIENCE, NORTH CAROLINA STATE UNIVERSITY	ISS 27334	ISS 27374	602; 802	801; 803; 807	
2539	EXPERT REPORT OF DR. GEORGE KESIDIS ON INFRINGEMENT	SMAHA REBUTTAL REPORT		802	801; 803; 807	
2540	(PNADS OV) ISS, "PROVENTIA NETWORK ANOMALY DETECTION SYSTEM - COMPARE MODELS", HTTP://WWW.ISS.NET/PRODUCTS_SERVICES/ENTERPRISE_PROTECTION/PROVENTIA/ANOMALY_DETECTION/MODELS.PHP	SMAHA REBUTTAL REPORT				
2541	(PROVENTIA SERVER) HTTP://DOCUMENTS.ISS.NET/LITERATURE/PROVENTIA/PROVENTIA_SERVER_WINDOWS_DATA_SHEET.PDF					
2542	(REALSECURE NT 1.0 UG) "REALSECURE RELEASE 1.0 FOR WINDOWS NT 4.0 USER GUIDE AND REFERENCE MANUAL"	ISS 02126117	ISS 02126244	602; 802	801; 803; 807	
2543	SECURITY FOCUS WEBSITE: HTTP://WWW.SECURITYFOCUS.COM/INFOCUS/1796	SMAHA REBUTTAL REPORT		FRCP 37 (untimely produced); 802; 602	801; 803; 807; Disclosed no later than May 16, 2006.	
2544	(SMAHA 1988) S. SMAHA: "HAYSTACK: AN INTRUSION DETECTION SYSTEM" PROCEEDINGS OF THE IEEE 4TH AEROSPACE COMPUTER SECURITY APPLICATIONS CONFERENCE, ORLANDO, Fl	ISS 04072	ISS 04079	802; 602	801; 803; 807	
2545	(SOURCEFORGE NETFLOW) SOURCEFORGE ONLINE OPEN SOURCE REPOSITORY: HTTP://SOURCEFORGE.NET/SEARCH/?WORDS=NETFLOW&TYPE_OF_SEARCH=SOFT	SMAHA REBUTTAL REPORT		FRCP 37 (untimely produced); SRI reserves all other objections	Disclosed no later than May 16, 2006.	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
2546	A. VALDES, D. ANDERSON: "STATISTICAL METHODS FOR COMPUTER USAGE ANOMALY DETECTION USING NIDES", PROCEEDINGS OF THE 3RD INTERNATIONAL WORKSHOP ON ROUGH SETS AND SOFT COMPUTING	ISS 03717	ISS 03722			
2547	(ARBOR PFX) ARBOR NETWORKS WEBSITE: HTTP://WWW.ARBORNETWORKS.COM/DOWNLOADS/ARBOR_PEAKFLO W_XDATA_SHEET.PDF	SMAHA REBUTTAL REPORT				
2548	SITEPROTECTOR TECHNICAL REFERENCE GUIDE VERSION 2.0, SERVICE PACK	ISS19497	ISS19568			
2549	SITEPROTECTOR SUPPORTED AGENTS AND APPLIANCES VERSION 2.0, SERVICE PACK 5.2, MARCH 30, 2005	ISS19457	ISS19460			
2550	PROVENTIA DESKTOP AGENT ADMINISTRATOR GUIDE VERSION 8.0	ISS04207	ISS04302			
2551	REALSECURE AGENT ADVANCED ADMINISTRATION GUIDE VERSION 7.0	ISS04769	ISS04958			
2552	ADVANCED TUNING PARAMETERS REFERENCE DOCUMENT	ISS07737	ISS07757			
2553	PROVENTIA INTEGRATED SECURITY APPLIANCE M SERIES APPLIANCE USER GUIDE	ISS09162	ISS09751			
2554	ISS SERVER SENSOR VERSION 7.0 FOR WINDOWS ADVANCED TUNING PARAMETERS REFERENCE DOCUMENT	ISS18138	ISS18151			
2555	ISS PRODUCT SUPPORT MATRIX	ISS42950	ISS42952			
2556	EMAIL FROM JENNIFER DAVIS TO ISS-WORLDWIDE RE ANNOUNCING REALSECURE SITEPROTECTOR SECURITY FUSION MODULE 2.0	ISS_00943078	IS_00943079			
2557	PROVENTIA NETWORK ANOMALY DETECTION SYSTEM ADVANCED CONFIGURATION GUIDE VERSION 3.5	ISS_01928092	ISS_01928184			
N/A	SOURCE CODE RELATING TO SITEPROTECTOR -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING TO REALSECURE -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING TO SECURITYFUSION -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING TO REALSECURE NETWORK SENSOR -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING TO REALSECURE GUARD -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING TO REALSECURE SERVER SENSOR			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING TO REALSECURE DESKTOP -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING TO PROVENTIA A -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING TO PROVENTIA G -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	

TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
N/A	SOURCE CODE RELATING TO PROVENTIA M -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING TO PROVENTIA SERVER -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
N/A	SOURCE CODE RELATING PROVENTIA DESKTOP -- RESTRICTED CONFIDENTIAL SOURCE CODE			Insufficient description - SRI reserves all objections	Sufficiently identified.	
2558	PROVENTIA NETWORK, ANOMALY DETECTION SYSTEM - MONITORING THE NETWORK TO ENHANCE VISIBILITY, INTEGRITY, AND PREEMPTIVE PROTECTION	SONG 361				
2559	6/16/06 DECLARATION OF DOUGLAS SONG			802; 403; 602	801; 803; 807; 403	
2560	SUPPLEMENTAL REPORT OF DR. GEORGE KESIDIS ON INFRINGEMENT			802	801; 803; 807	

ISS reserves the right to use any trial exhibit listed by any other party.